

Figure 1

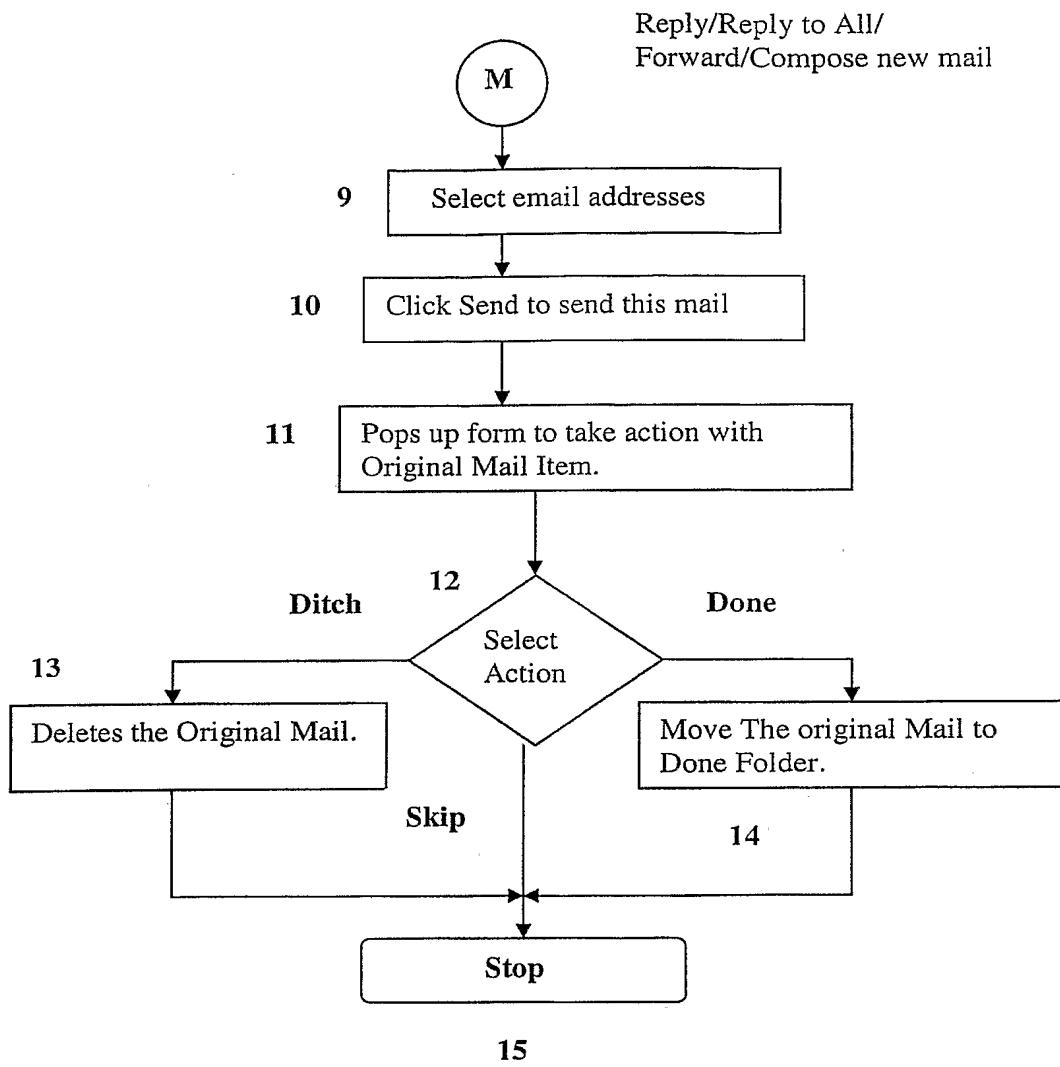


Figure 2

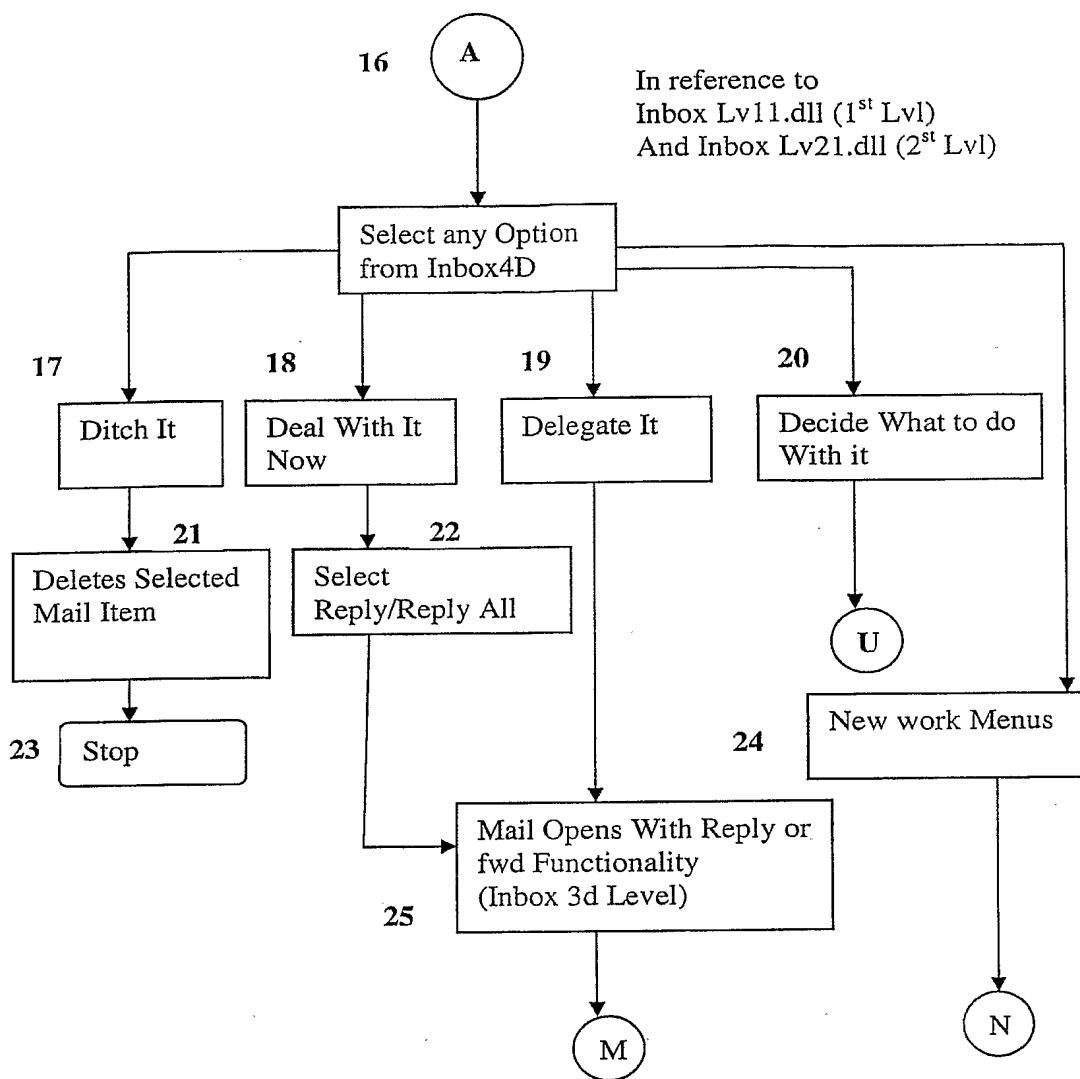


Figure 3

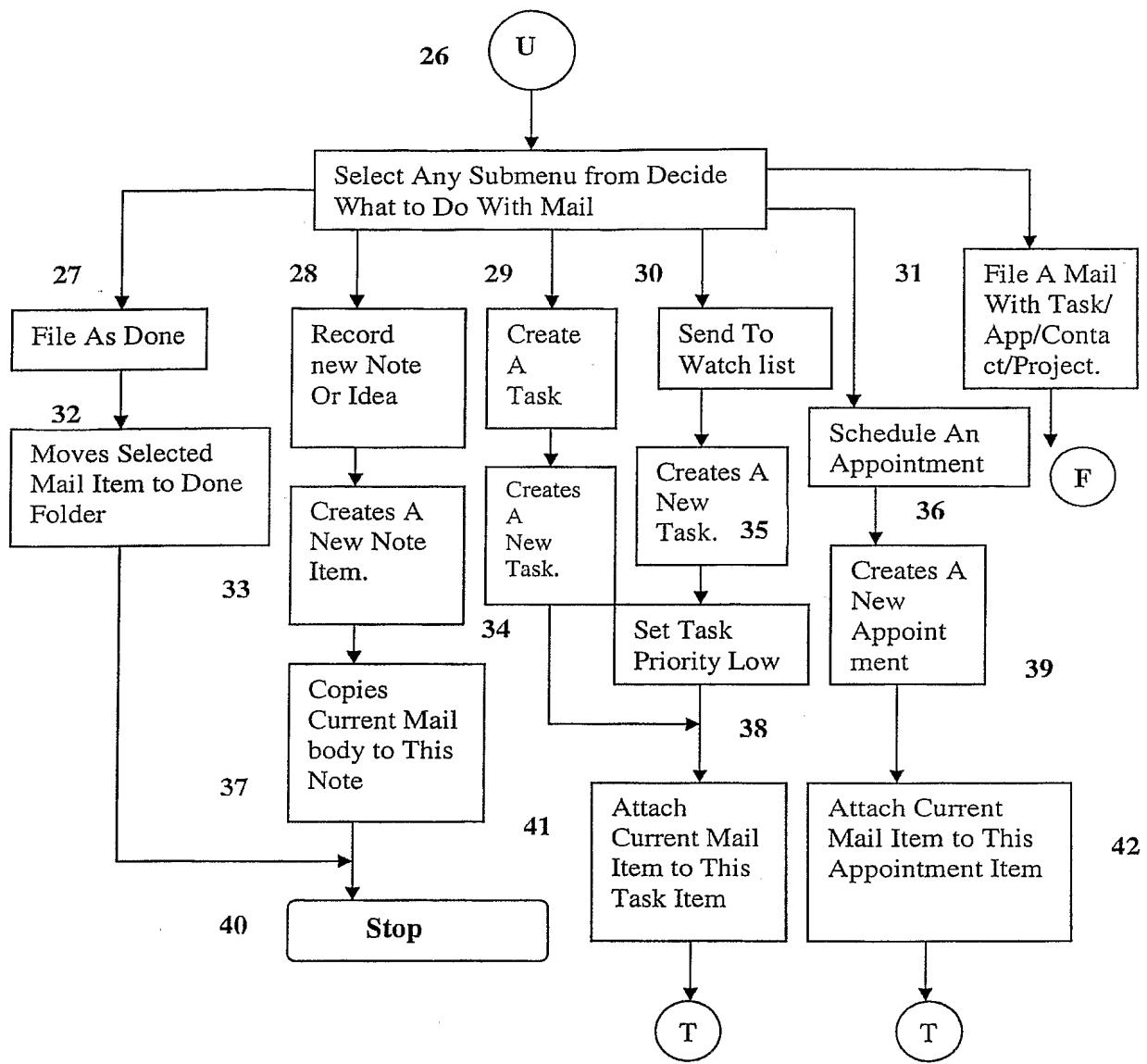


Figure 4

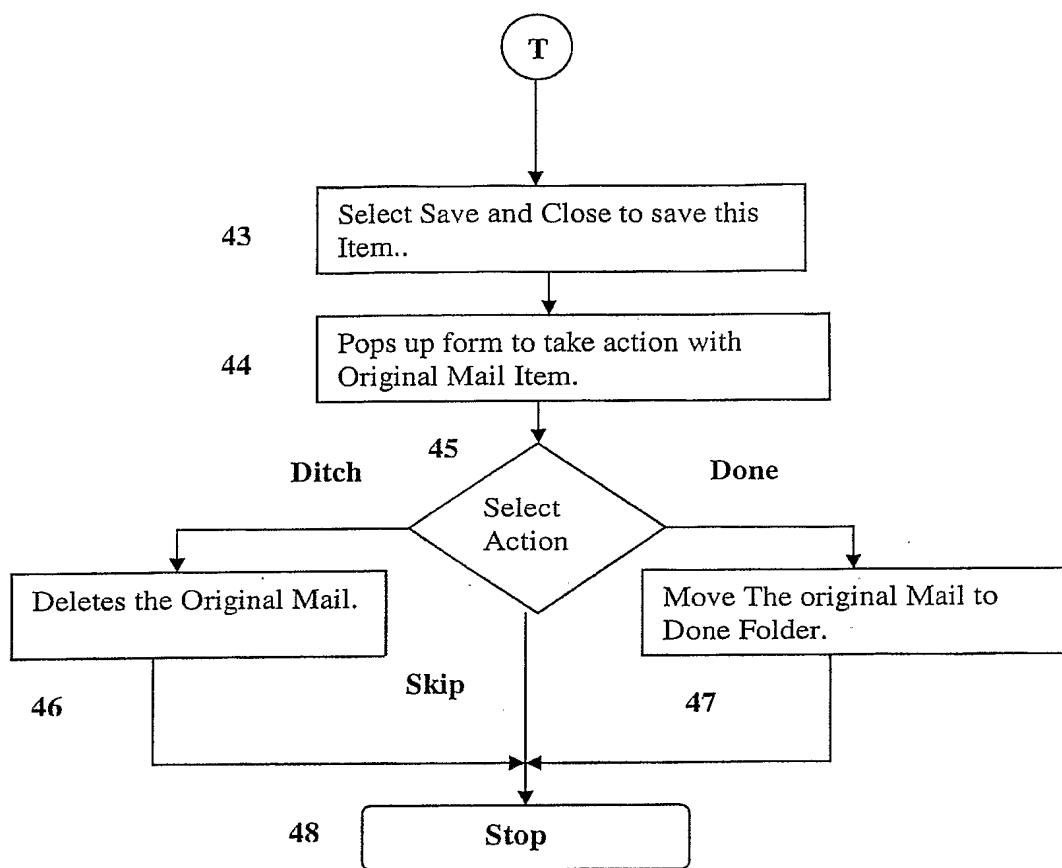


Figure 5

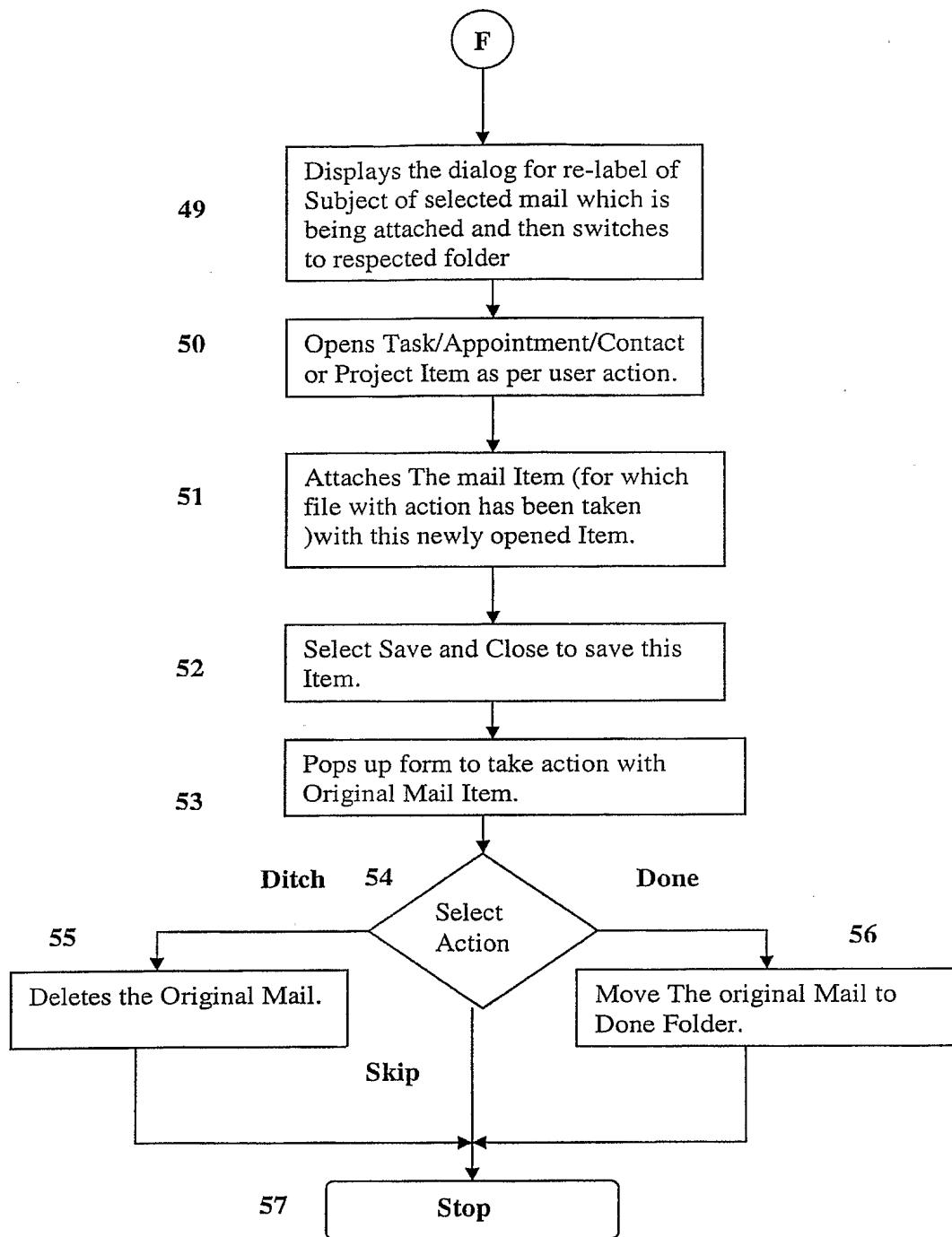


Figure 6

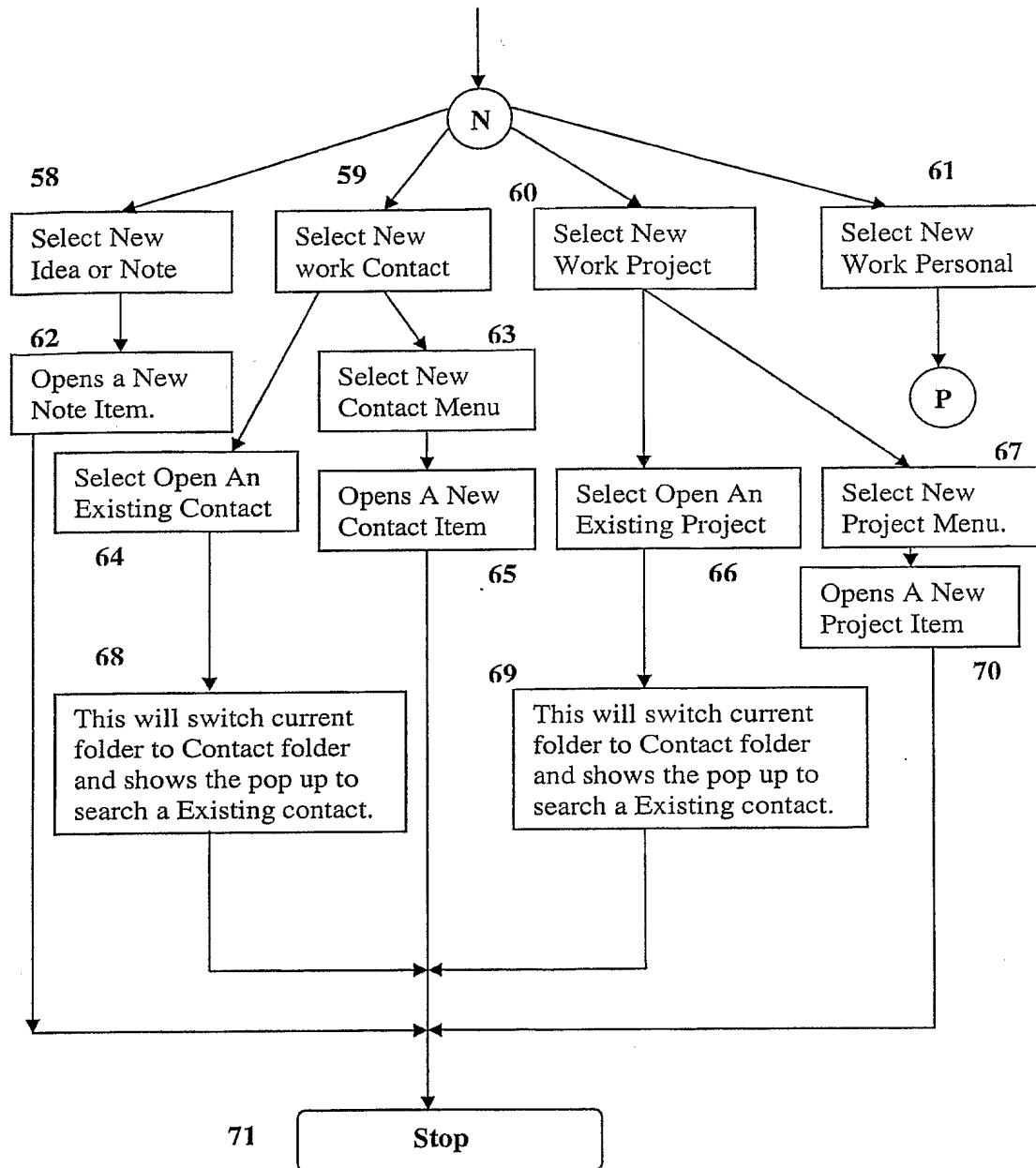


Figure 7

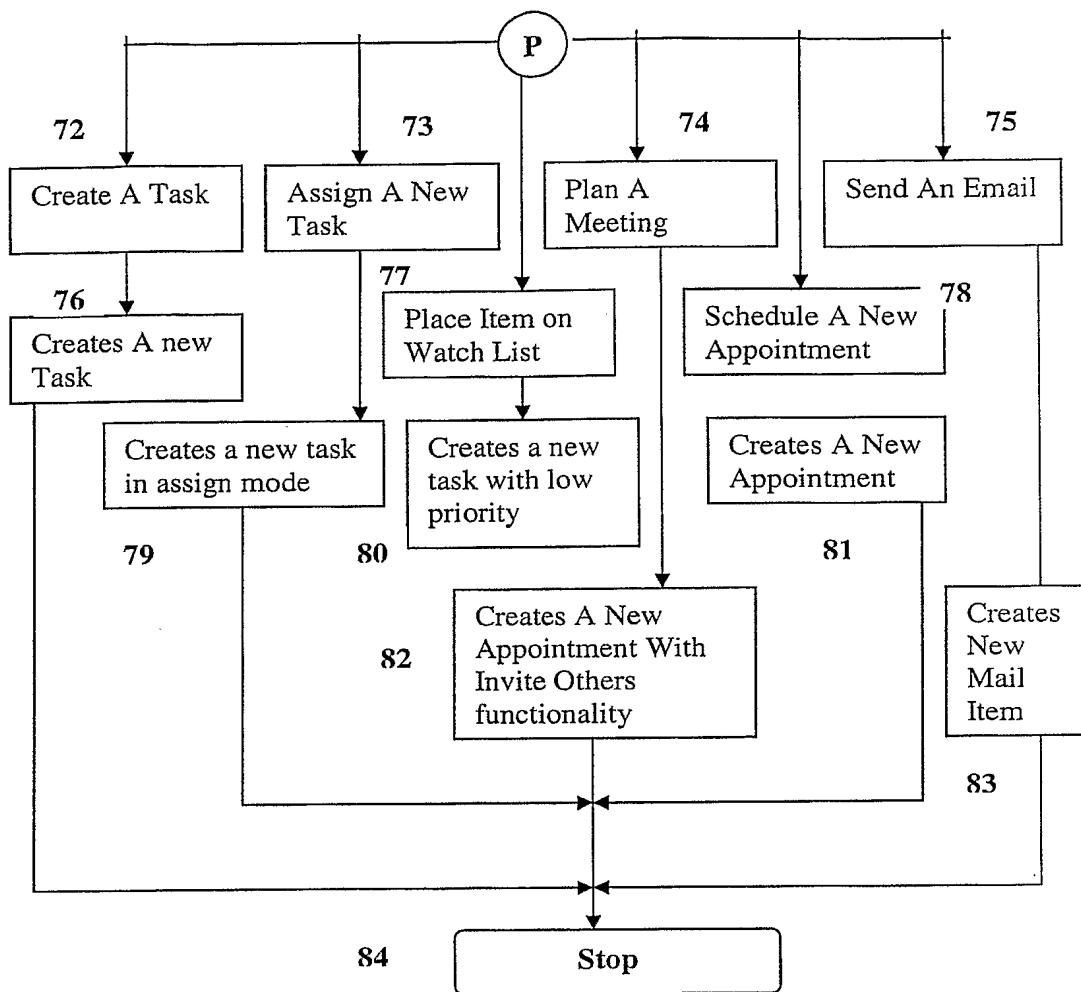


Figure 8

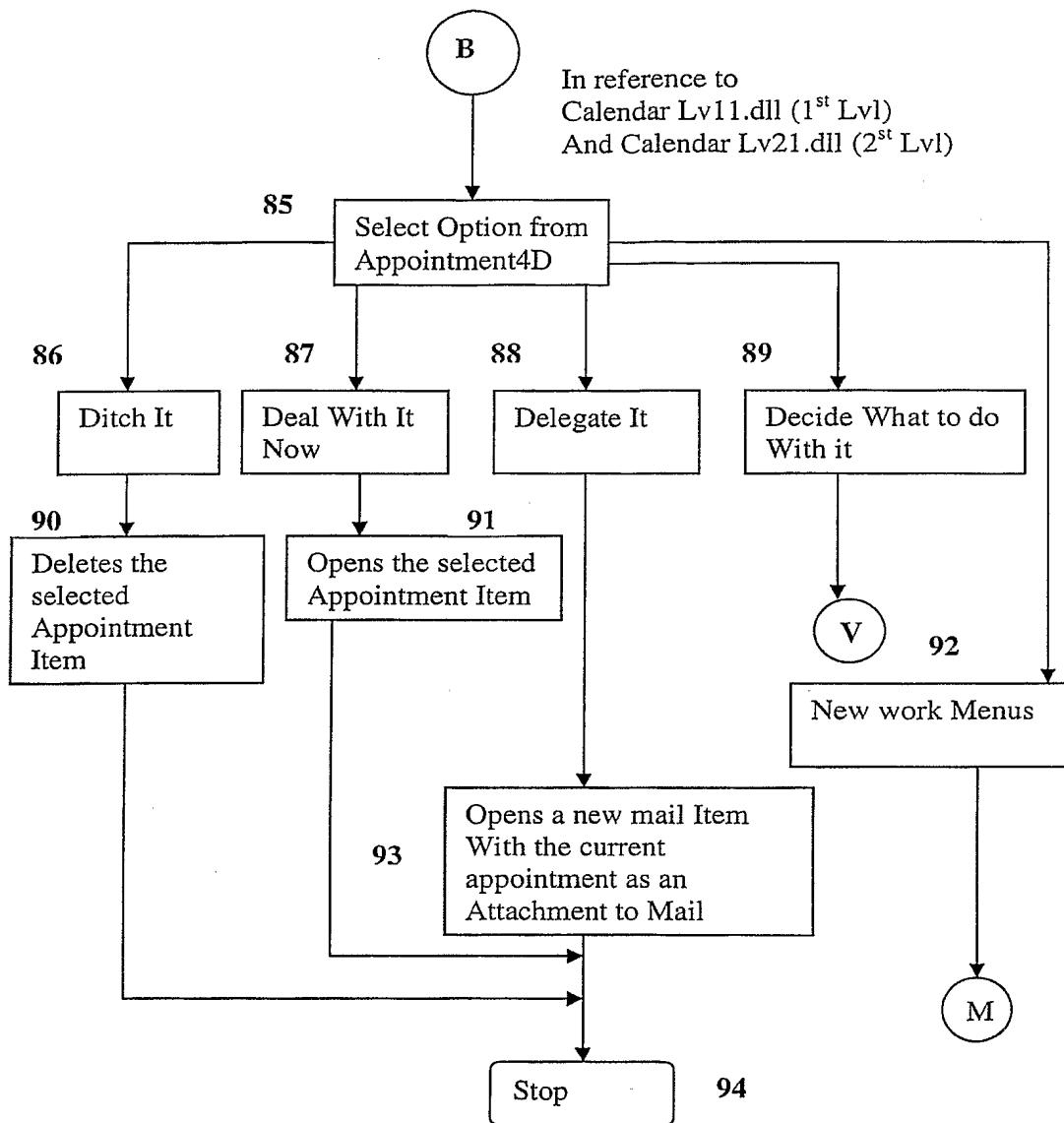


Figure 9

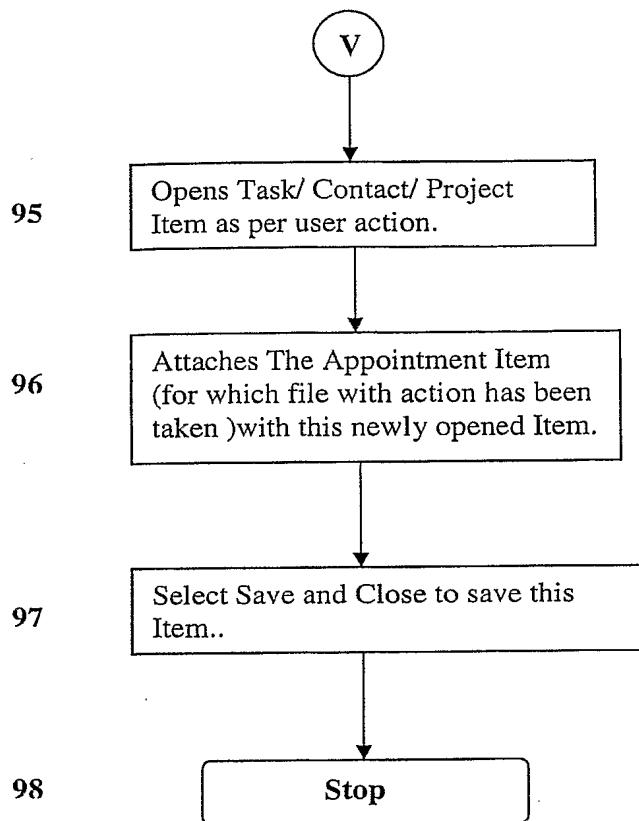


Figure 10

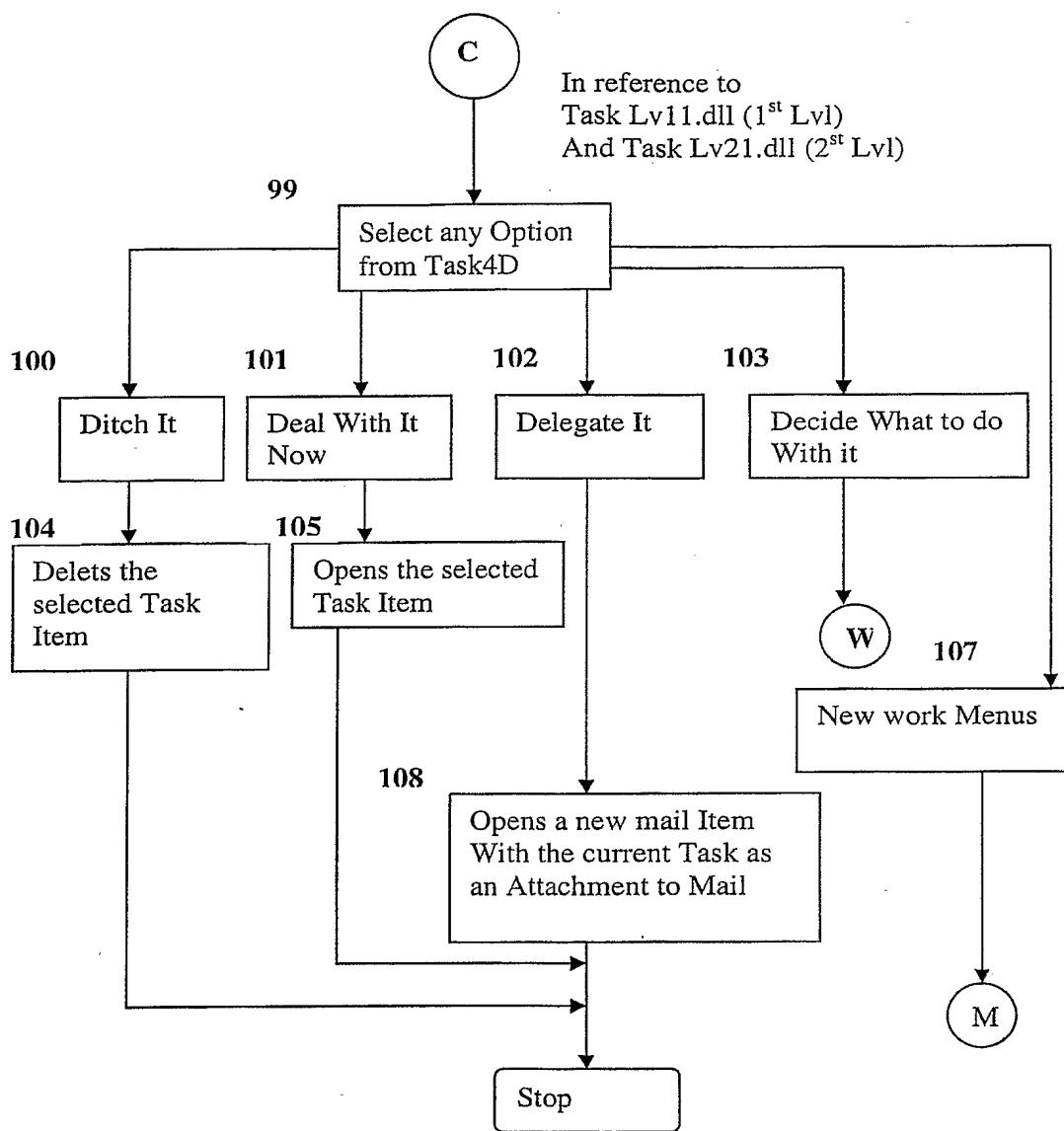


Figure 11

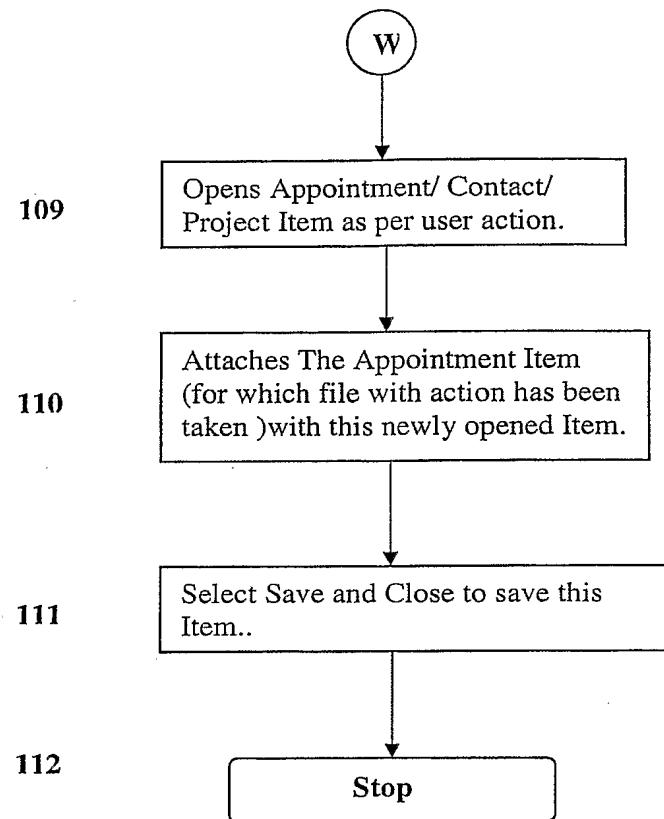


Figure 12

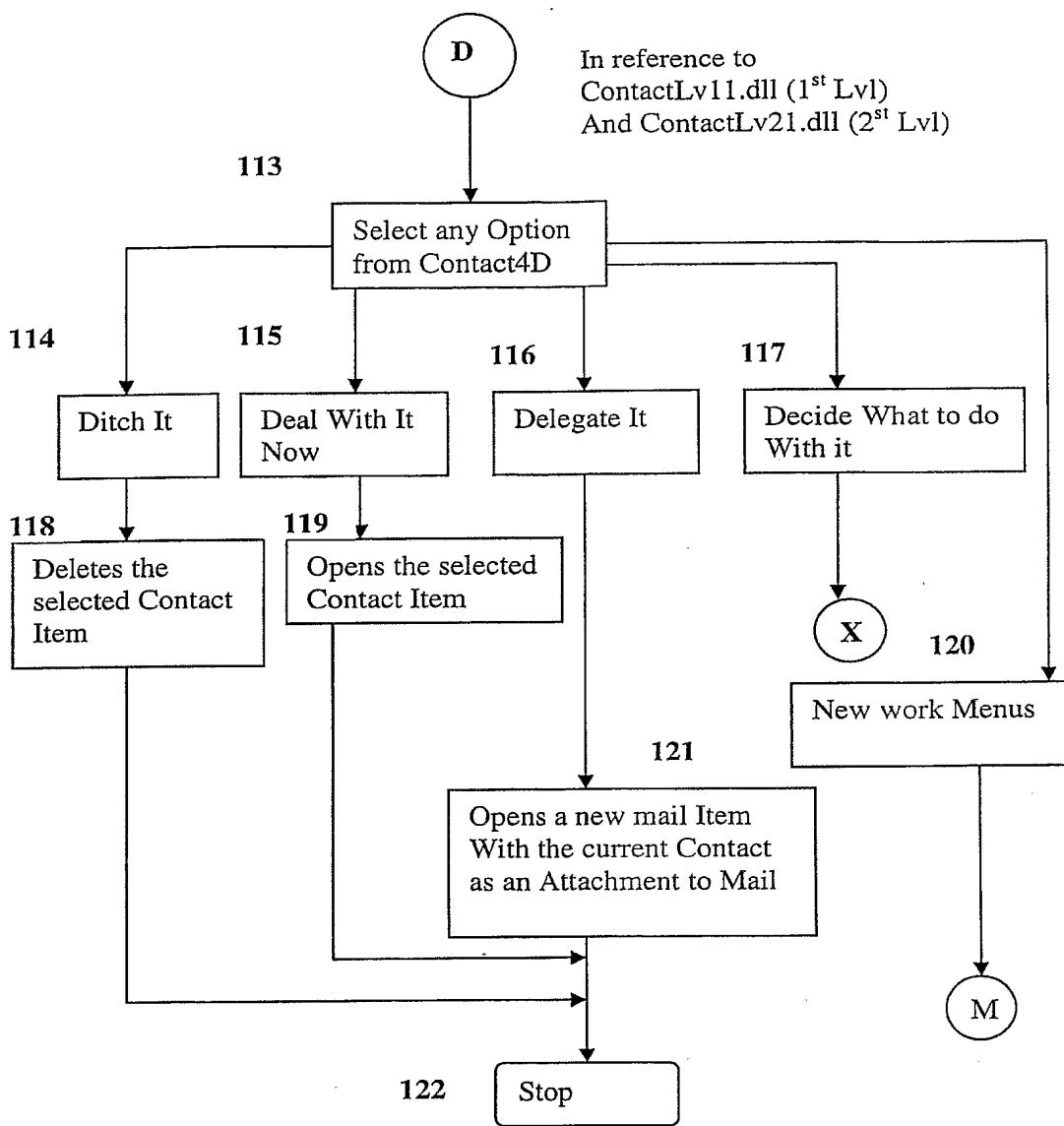


Figure 13

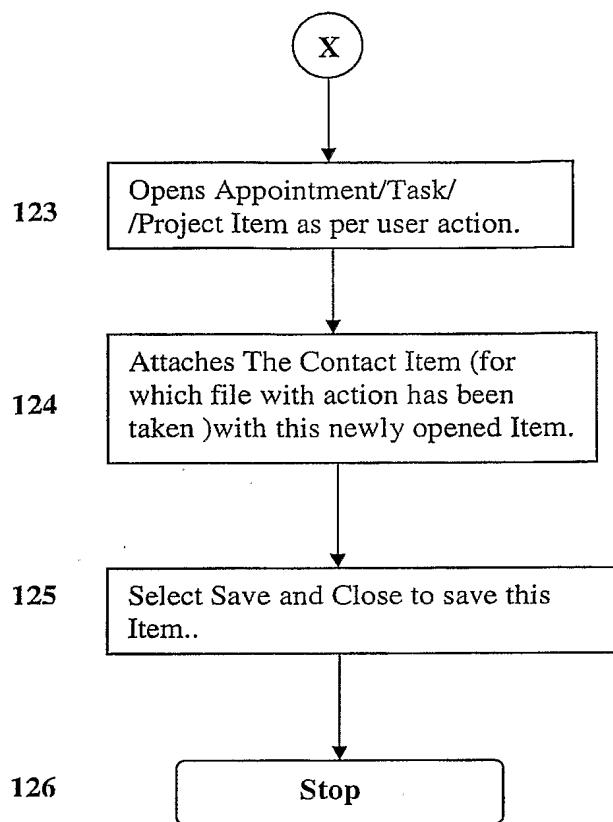


Figure 14

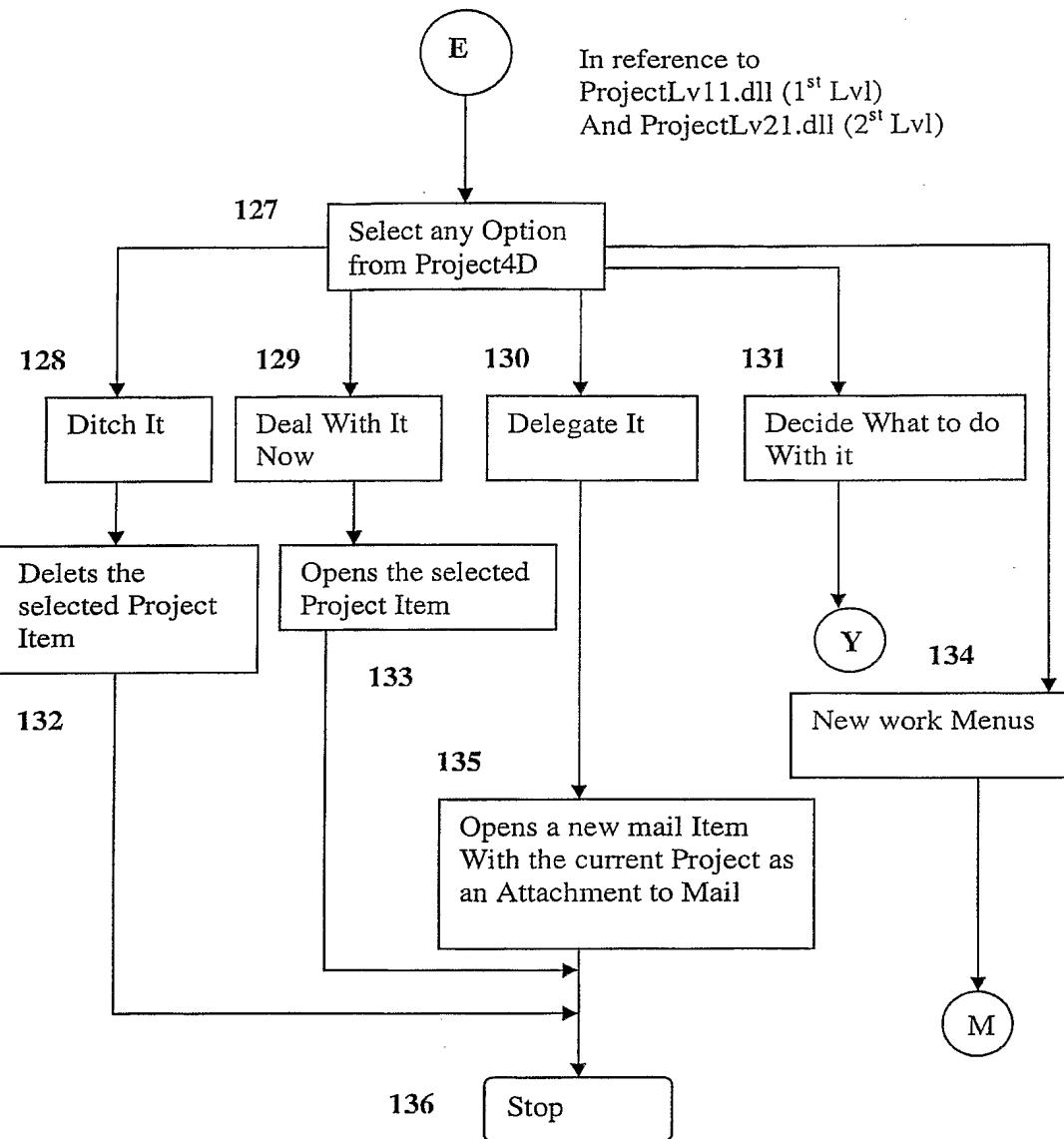


Figure 15

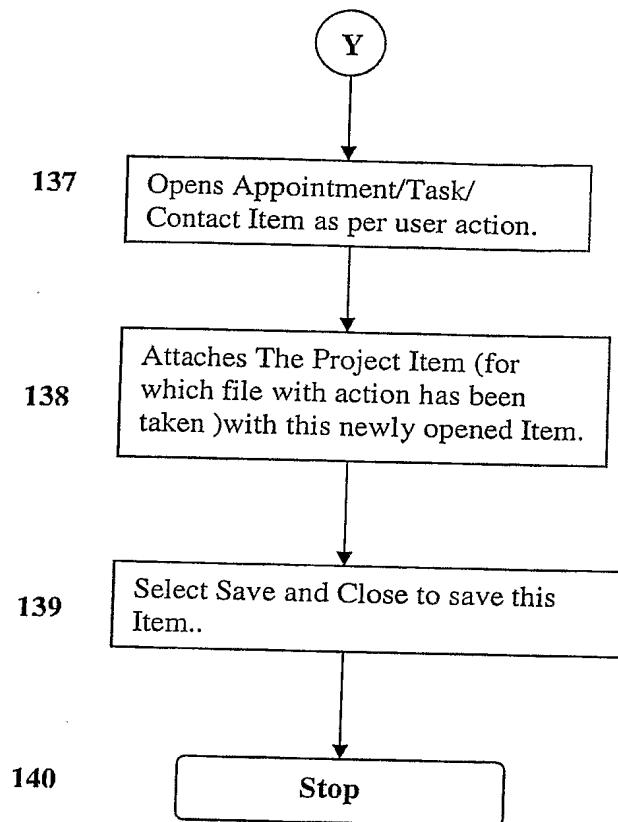


Figure 16

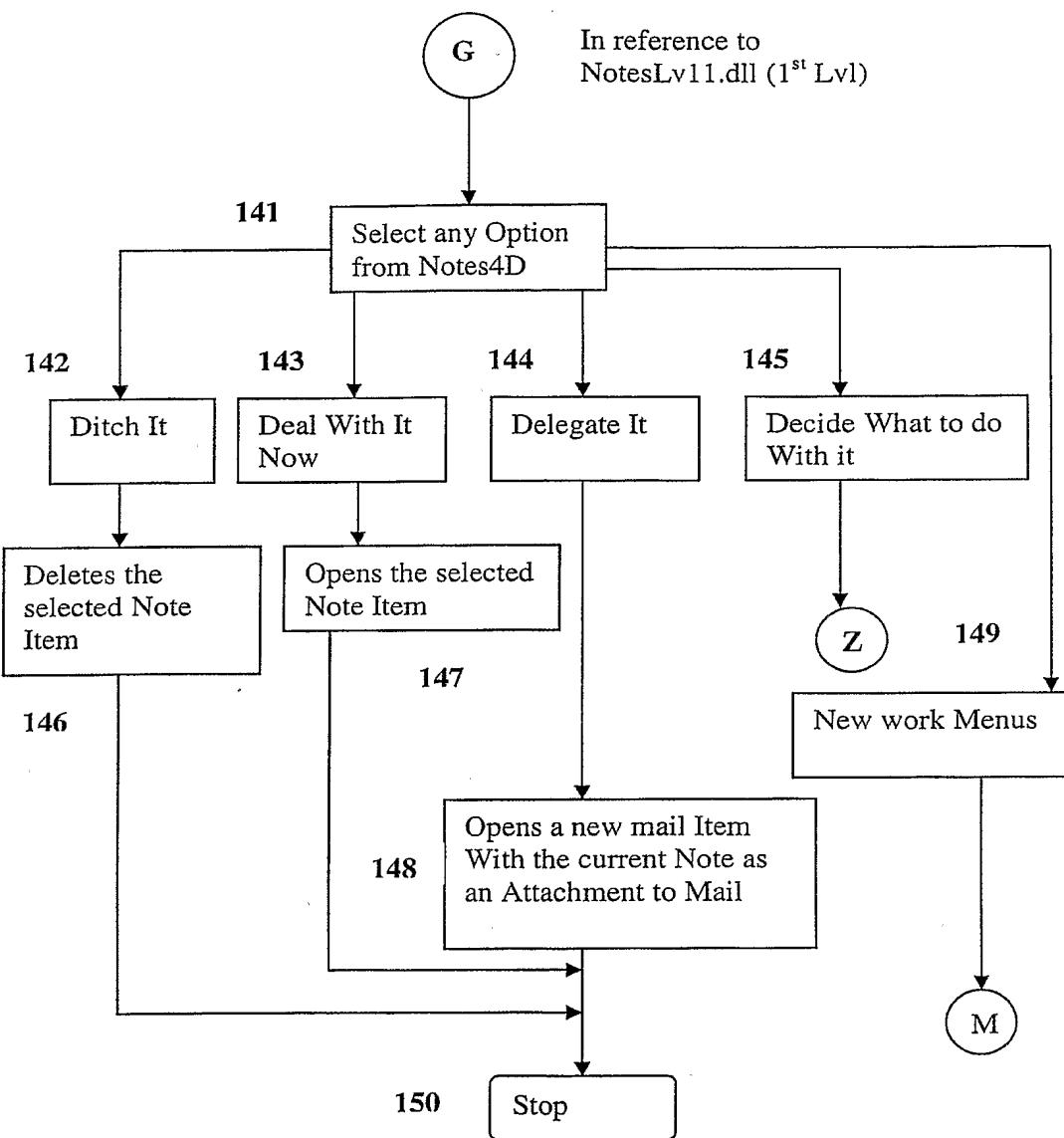


Figure 17

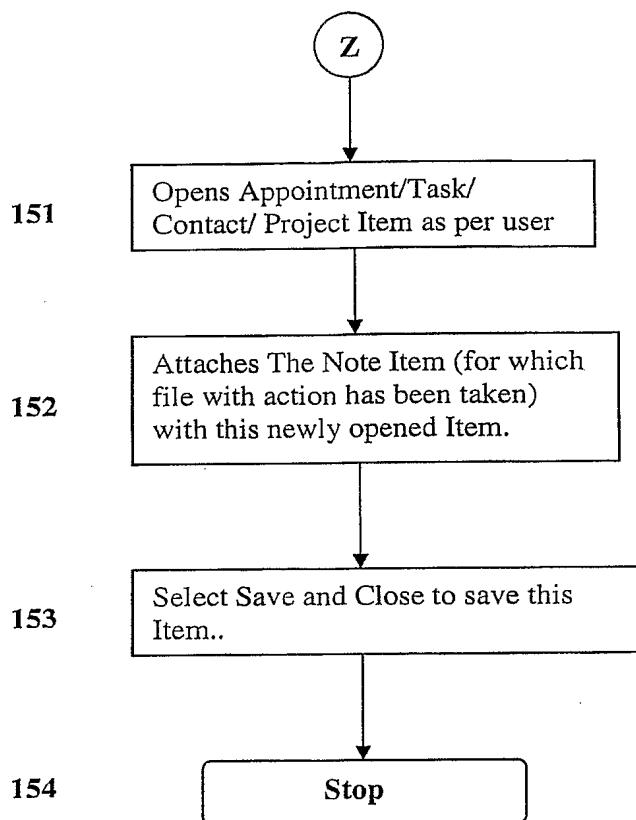


Figure 18

Component Name	Class Name
EmptyInbox.dll	CAddin
InboxLv11.dll	CTInboxL11
InboxLv12.dll	CTInboxL12
CalendarLv11.dll	CTCalendarL11
CalendarLv12.dll	CTCalendarL12
ContactLv11.dll	CTContactL11
ContactLv12.dll	CTContactL12
TaskLv11.dll	CTTaskL11
TaskLv12.dll	CTTaskL12
ProjectLv11.dll	CTProjectL11
ProjectLv12.dll	CTProjectL12
NotesLv11.dll	CTNotesL11
NotesLv12.dll	CTNotesL12
InboxLv21.dll	CTInboxL21
InboxLv22.dll	CTInboxL22
CalendarLv21.dll	CTCalendarL21
CalendarLv22.dll	CTCalendarL22
ContactLv21.dll	CTContactL21
ContactLv22.dll	CTContactL22
TaskLv21.dll	CTTaskL21
TaskLv22.dll	CTTaskL22
ProjectLv21.dll	CTProjectL21
ProjectLv22.dll	CTProjectL22
InboxLv31.dll	CTInboxL31
InboxLv32.dll	CTInboxL32
TaskLv31.dll	CTInboxL31
TaskLv32.dll	CTInboxL32

Figure 19

Class Name	Interface Name	Base Interface	Member Variable	Member Functions	Member Function Description			
CAddin	IAddin	Dispatch _IDTExtensibility2	1)Outlook:: Application m_oApp; 2)Outlook:: Explorer m_Explorer; 3) Outlook::MAPIFolder m_ProjectFolder m_DoneFolder 4)struct tagUndo M_Undo 5)int m_IsMail m_IsProject, m_IsLowTask 6) long m_TaskType 7) char * m_ActionWord	HRESULT Invoke(DISPID dispidMember,REFID iid,LCID lcid,WORD wFlags,DISPPARAMS* pDispParams,VARIANT * pvarResult, EXCEPINFO* pExcepInf o,UINT* puArgErr) CheckFolder()	This method get called when user changes the folder or opens new Item	This Method checks for Done and Project Folder and if not found creates those folder	AddShortcutbar() IsLevel3(IDispatch * Insp)	Created new Shortcut bar called Empty Inbox Checks whether the opening level

Figure 20A

		is level 2 or level 3
	1)SetInboxLv1Bars(IDispatch *spBars)	Attaches toolbar for Inbox Level1
	2)SetInboxLv2Bars(IDispatch *spBars)	Attaches toolbar for Inbox Level2
	3)SetCalendarLv1Bars(IDispatch *spBars)	Attaches toolbar for calendar Level1
	4)SetCalendarLv2Bars(IDispatch *spBars)	Attaches toolbar for calendar Level2
	3)SetContactLv1Bars(IDispatch *spBars)	Attaches toolbar for contact Level1
	4)SetContactLv2Bars(IDispatch *spBars)	Attaches toolbar for contact Level2

Figure 20B

		5)SetTaskLv1Bars(IDispatch *spBars)	Attaches toolbar for Task Level1
		6)SetTaskLv2Bars(IDispatch *spBars)	Attaches toolbar for task Level2
		7)SetProjectLv1Bars(IDispatch *spBars)	Attaches toolbar for project Level1
		8)SetProjectLv2Bars(IDispatch *spBars)	Attaches toolbar for Project level 2
		9)SetNotesLv1Bars(IDispatch *spBars)	Attaches toolbar for Notes Level1
CTInfo	ITInboxL11	IDispatch	<p>1)Outlook:: Application m_oApp;</p> <p>2)Outlook:: Explorer m_Explorer;</p> <p>3)Outlook::_CommandBars m_CmdBars;</p>
			<p>1)STDMETHODIMP CreateToolBar(IDispatch *pIApp, BSTR Name ,IDispatch ** pNewBar)</p> <p>2)AddControls(IDispatch *pToolbar)</p>

Figure 20C

	Commandbar.
	4)Outlook::CommandBar m_NewBar;
	5)Office::_CommandBarButton m_cmdbtnReply, m_cmdbtnReplyAll, m_cmdbtnDelegate, m_cmdbtnAssignTask, m_cmdbtnDone, m_cmdbtnCreateTask, m_cmdbtnScheduleAppt, m_cmdbtnWatchlist, m_cmdbtnMakeNote, m_cmdbtnFileWithAppt, m_cmdbtnFileWithTask, m_cmdbtnFileWithContact, m_cmdbtnFileWithProject, m_cmdbtnNewTask, m_cmdbtnNewAssignTask, m_cmdbtnNewAppt, m_cmdbtnNewMeeting, m_cmdbtnNewMail, m_cmdbtnNewWatchList, m_cmdbtnNewContact, m_cmdbtnNewProject, m_cmdbtnOpenContact, m_cmdbtnOpenProject.

Figure 20D

CTInbox xL12	ITInboxL12	Dispatch	1)Outlook:: Application <code>m.olApp;</code> 2)Outlook:: Explorer <code>m.Explorer;</code> 3)Outlook:: CommandBars <code>m.CmdBars;</code> 4)Outlook::CommandBar <code>m.NewBar;</code>	1)STDMETHODIMP <code>CreateToolBar(IDispatch</code> <code>*pOApp, BSTR Name</code> <code>,IDispatch** pNewBar)</code> 2)AddControls(IDispatch <code>*pToolbar)</code>	Creating a new Command Bar to the Outlook. Adding Controls to the Specified Commandbar.
CTCalendarL1	ITCalendarL1	Dispatch	1)Outlook:: Application <code>m.olApp;</code> 2)Outlook:: Explorer <code>m.Explorer;</code> 3)Outlook:: CommandBars <code>m.CmdBars;</code> 4)Outlook::CommandBar <code>m.NewBar;</code> 5)Office:: CommandBarButton <code>m.cmdBtmFileWithTask,</code> <code>m.cmdBtmFileWithContact,</code>	1)STDMETHODIMP <code>CreateToolBar(IDispatch</code> <code>*pOApp, BSTR Name</code> <code>,IDispatch** pNewBar)</code> 2)AddControls(IDispatch <code>*pToolbar)</code>	Creating a new Command Bar to the Outlook. Adding Controls to the Specified Commandbar.

Figure 20E

		m_CmdBtmFileWithProject, m_CmdBtmNewTask, m_CmdBtmNewAssignTask, m_CmdBtmNewAppt, m_CmdBtmNewMeeting, m_CmdBtmNewMail, m_CmdBtmNewWatchList, m_CmdBtmNewContact, m_CmdBtmNewProject, m_CmdBtmOpenContact, m_CmdBtmOpenProject.		
CTCale ndarL1 2	ITCalendarL1 2	none	1) <u>Outlook:: Application</u> m_oApp; 2) <u>Outlook:: Explorer</u> m_Explorer; 3) <u>Outlook:: CommandBars</u> m_CmdBars; 4) <u>Outlook::CommandBar</u> m_NewBar;	1) ISTDIMETHODIMP CreateToolbar(IDispatch \ast OLApp, BSTR Name \ast IDispatch$\ast\ast$ pNewBar) 2) AddControls(IDispatch \ast pToolbar) Adding Controls to the Specified Commandbar.
CTCont actL11	ITContactL11	IDispatch	1) <u>Outlook:: Application</u> m_oApp; 2) <u>Outlook:: Explorer</u>	1) ISTDIMETHODIMP CreateToolbar(IDispatch \ast OLApp, BSTR Name \ast IDispatch$\ast\ast$ pNewBar) Creating a new Command Bar to the Outlook.

Figure 20F

	m_Explorer;	3)Outlook::_CommandBars m_CmdBars; 4)Outlook::CommandBar m_NewBar;	2)AddControls(IDispatch *pToolbar)	Outlook. Adding Controls to the Specified CommandBar.
CTCCont	ITCContact12	IDispatch actL12	1)Outlook:: Application m_oApp; 2)Outlook:: Explorer m_Explorer;	1)STDMETHODIMP CreateToolbar(IDispatch *pIApp, BSTR Name , IDispatch** pNewBar) 2)AddControls(IDispatch *pToolbar)

Figure 20G

			4)Outlook::CommandBar m_NewBar;	the Specified Commandbar.
CTask L11	ITaskL11	Dispatch	1)Outlook:: Application m_oApp; 2)Outlook:: Explorer m_Explorer; 3)Outlook:: _CommandBars m_CmdBars; 4)Outlook::CommandBar m_NewBar; 5)Office:: _CommandBarButton m_CmdBtnFileWithAppt, m_CmdBtnFileWithContact, m_CmdBtnFileWithProject, m_CmdBtnNewTask, m_CmdBtnNewAssignTask, m_CmdBtnNewAppt, m_CmdBtnNewMeeting, m_CmdBtnNewMail, m_CmdBtnNewWatchList, m_CmdBtnNewContact, m_CmdBtnNewProject, m_CmdBtnOpenContact, m_CmdBtnOpenProject.	Creating a new Command Bar to the Outlook. Adding Controls to the Specified Commandbar.

Figure 20H

CTTask L12	ITTaskL12	IDispatch	1) <u>Outlook:: Application</u> <u>m_oApp;</u> 2) <u>Outlook:: Explorer</u> <u>m_Explorer;</u> 3) <u>Outlook:: CommandBars</u> <u>m_CmdBars;</u> 4) <u>Outlook::CommandBar</u> <u>m_NewBar;</u>	1) STDMETHODIMP CreateToolbar(IDispatch *pIApp, BSTR Name, IDispatch **pNewBar) 2) AddControls(IDispatch *pToolbar)	Creating a new Command Bar to the Outlook. Adding Controls to the Specified Commandbar.
CTProj ectL11	ITProjectL11	IDispatch	1) <u>Outlook:: Application</u> <u>m_oApp;</u> 2) <u>Outlook:: Explorer</u> <u>m_Explorer;</u> 3) <u>Outlook:: CommandBars</u> <u>m_CmdBars;</u> 4) <u>Outlook::CommandBar</u> <u>m_NewBar;</u> 5) <u>Office:: CommandBarButton</u> <u>m_CmdBnFileWithTask</u>	1) STDMETHODIMP CreateToolbar(IDispatch *pIApp, BSTR Name, IDispatch **pNewBar) 2) AddControls(IDispatch *pToolbar)	Creating a new Command Bar to the Outlook. Adding Controls to the Specified Commandbar.

Figure 20I

CTProj ectL12	ITProjectL12	IDispatch	<p>1) <u>Outlook:: Application</u> m_oApp;</p> <p>2) <u>Outlook:: Explorer</u> m_Explorer;</p> <p>3) <u>Outlook:: CommandBars</u> m_CmdBars;</p> <p>4) <u>Outlook:: CommandBar</u> m_NewBar;</p>	<p>1) <u>STDMETHODIMP</u> CreateToolBar(IDispatch *pOApp, BSTR Name ,IDispatch** pNewBar)</p> <p>2) <u>AddControls(IDispatch</u> *pToolBar)</p>	<p>Creating a new Command Bar to the Outlook.</p> <p>Adding Controls to the Specified Commandbar.</p>
CTNote sL11	ITNotesL11	IDispatch	<p>1) <u>Outlook:: Application</u> m_oApp;</p>	<p>1) <u>STDMETHODIMP</u> CreateToolBar(IDispatch *pOApp, BSTR Name</p>	<p>Creating a new Command</p>

Figure 20J

Figure 20K

		m_Explorer;		
		3)Outlook:: CommandBars	2)AddControls(IDispatch *pToolbar)	Adding Controls to the Specified Commandbar.
		m_CmdBars;		
		4)Outlook::CommandBar		
		m_NewBar;		

Table for second level

Class Name	Interface Name	Base Interface	Member Variable	Member Functions	Member Function Description
CTInboxL21	ITInboxL21	IDispatch	1)Outlook:: Application m_oApp; 2)Outlook:: Explorer m_Explorer; 3)Outlook:: CommandBars m_CmdBars;	1)STDMETHODIMP CreateToolbar(IDispatch *pIApp, BSTR Name ,IDispatch** pNewBar) 2)AddControls(IDispatch *pToolbar)	Creating a new Command Bar to the Outlook.

Figure 20L

				the Specified Commandbar.
	<pre> 4)Outlook::CommandBar m_NewBar; 5)Office:::_CommandBarButton m_CmdBnReply, m_CmdBnReplyAll, m_CmdBnDelegate, m_CmdBnAssignTask, m_CmdBnDone, m_CmdBnCreateTask, m_CmdBnScheduleAppt, m_CmdBnWatchlist, m_CmdBnMakeNote, m_CmdBnFileWithAppt, m_CmdBnFileWithTask, m_CmdBnFileWithContact, m_CmdBnFileWithProject, </pre>			
CTInbox122	ITInbox122	IDispatch	<pre> 1)Outlook:: Application m_oApp; 2)Outlook:: Explorer m_Explorer; 3)Outlook:: _CommandBars m_CmdBars; 4)Outlook::CommandBar m_NewBar; </pre>	<p>1)STDMETHODIMP CreateToolbar(IDispatch *pIApp, BSTR Name ,IDispatch** pNewBar)</p> <p>2)AddControls(IDispatch *pToolbar)</p> <p>Creating a new Command Bar to the Outlook.</p> <p>Adding Controls to the Specified Commandbar.</p>

Figure 20M

CTCalendar21	ITCalendar21	IDispatch	<p>1) <u>Outlook:: Application</u> m_oApp;</p> <p>2) <u>Outlook:: Explorer</u> m_Explorer;</p> <p>3) <u>Outlook:: _CommandBars</u> m_CmdBars;</p> <p>4) <u>Outlook::CommandBar</u> m_NewBar;</p> <p>5) <u>Office:: _CommandBarButton</u> m_CmdBnFileWithTask, m_CmdBnFileWithContact, m_CmdBnFileWithProject,</p>	<p>1) STDMETHODIMP CreateToolbar(IDispatch *pIApp, BSTR Name , IDispatch** pNewBar)</p> <p>2) AddControls(IDispatch *pToolbar)</p> <p>Adding Controls to the Specified Commandbar.</p>
CTCalendar22	ITCalendar22	none	<p>1) <u>Outlook:: Application</u> m_oApp;</p> <p>2) <u>Outlook:: Explorer</u> m_Explorer;</p> <p>3) <u>Outlook:: _CommandBars</u> m_CmdBars;</p> <p>4) <u>Outlook::CommandBar</u> m_NewBar;</p>	<p>1) STDMETHODIMP CreateToolbar(IDispatch *pIApp, BSTR Name , IDispatch** pNewBar)</p> <p>2) AddControls(IDispatch *pToolbar)</p> <p>Adding Controls to the Specified Commandbar.</p>

Figure 20N

CTContactL21	ITContactL21	IDispatch	1)Outlook:: Application m_oApp; 2)Outlook:: Explorer m_Explorer; 3)Outlook:: CommandBars m_CmdBars; 4)Outlook::CommandBar m_NewBar; 5)Office:: CommandBarButton m_CmdBtmFileWithTask, m_CmdBtmFileWithAppt, m_CmdBtmFileWithProject,	1)STDMETHODIMP CreateToolbar(IDispatch *pIApp, BSTR Name ,IDispatch** pNewBar) 2)AddControls(IDispatch *pToolbar)	Creating a new Command Bar to the Outlook. Adding Controls to the Specified Commandbar.
CTContactL22	ITContactL22	IDispatch	1)Outlook:: Application m_oApp; 2)Outlook:: Explorer m_Explorer; 3)Outlook:: CommandBars m_CmdBars; 4)Outlook::CommandBar m_NewBar;	1)STDMETHODIMP CreateToolbar(IDispatch *pIApp, BSTR Name ,IDispatch** pNewBar) 2)AddControls(IDispatch *pToolbar)	Creating a new Command Bar to the Outlook. Adding Controls to the Specified Commandbar.

Figure 200

CTTaskL21	ITaskL21	Dispatch	1) <u>Outlook:: Application</u> <code>m_oApp;</code> 2) <u>Outlook:: Explorer</u> <code>m_Explorer;</code> 3) <u>Outlook:: CommandBars</u> <code>m_CmdBars;</code> 4) <u>Outlook::CommandBar</u> <code>m_NewBar;</code> 5) <u>Office:: CommandBarButton</u> <code>m_CmdBtnFileWithAppt,</code> <code>m_CmdBtnFileWithContact,</code> <code>m_CmdBtnFileWithProject,</code>	Creating a new Command Bar to the Outlook. Adding Controls to the Specified Commandbar.
CTTaskL22	ITaskL22	Dispatch	1) <u>Outlook:: Application</u> <code>m_oApp;</code> 2) <u>Outlook:: Explorer</u> <code>m_Explorer;</code> 3) <u>Outlook:: CommandBars</u> <code>m_CmdBars;</code> 4) <u>Outlook::CommandBar</u> <code>m_NewBar;</code>	1) <u>STDMETHODIMP CreateToolbar(IDispatch *pIAPP, BSTR Name ,IDispatch ** pNewBar)</u> 2) <u>AddControls(IDispatch *pToolbar)</u>

Figure 20P

CTProjectL21	ITProjectL21	IDispatch	<p>1) <u>Outlook:: Application</u> <code>m_oApp;</code></p> <p>2) <u>Outlook:: Explorer</u> <code>m_Explorer;</code></p> <p>3) <u>Outlook:: CommandBars</u> <code>m_CmdBars;</code></p> <p>4) <u>Outlook::CommandBar</u> <code>m_NewBar;</code></p> <p>5) <u>Office:: CommandBarButton</u> <code>m_CmdBnFileWithTask,</code> <code>m_CmdBnFileWithContact,</code> <code>m_CmdBnFileWithAppt,</code></p>	<p>1) STDMETHODIMP <code>CreateToolbar(IDispatch</code> <code>*pIApp, BSTR Name</code> <code>,IDispatch** pNewBar)</code></p> <p>2) AddControls(IDispatch <code>*pToolbar)</code></p>	<p>Creating a new Command Bar to the Outlook.</p> <p>Adding Controls to the Specified Commandbar.</p>
CTProjectL22	ITProjectL22	IDispatch	<p>1) <u>Outlook:: Application</u> <code>m_oApp;</code></p> <p>2) <u>Outlook:: Explorer</u> <code>m_Explorer;</code></p> <p>3) <u>Outlook:: CommandBars</u> <code>m_CmdBars;</code></p>	<p>1) STDMETHODIMP <code>CreateToolbar(IDispatch</code> <code>*pIApp, BSTR Name</code> <code>,IDispatch** pNewBar)</code></p> <p>2) AddControls(IDispatch <code>*pToolbar)</code></p>	<p>Creating a new Command Bar to the Outlook.</p> <p>Adding Controls to the Specified</p>

Figure 20Q

			4)Outlook::CommandBar m_NewBar;	Commandbar.

Table for third level

Class Name	Interface Name	Base Interface	Member Variable	Member Functions	Member Function Description
CTInboxL31	ITInboxL31	IDispatch	1)Outlook:: Application m_oApp; 2)Outlook:: Explorer m_Explorer; 3)Outlook::_CommandBars m_CmdBars; 4)Outlook::CommandBar m_NewBar; 5)Office::_CommandBarButton	1)STDMETHODIMP CreateToolBar(IDispatch *pIApp, BSTR Name ,IDispatch** pNewBar) 2)AddControls(IDispatch *pToolBar);	Creating a new Command Bar to the Outlook. Adding Controls to the Specified Commandbar.

Figure 20R

CTInboxL32	ITInboxL32	IDispatch	<p>1) <u>Outlook:: Application</u> m_o1App;</p> <p>2) <u>Outlook:: Explorer</u> m_Explorer;</p> <p>3) <u>Outlook:: _CommandBars</u> m_CmdBars;</p> <p>4) <u>Outlook::CommandBar</u> m_NewBar;</p>	<p>1) STDMETHODIMP CreateToolbar(IDispatch *O1App, BSTR Name ,IDispatch** pNewBar)</p> <p>2) AddControls(IDispatch *pToolbar)</p> <p>3) Adding Controls to the Specified Commandbar.</p>
CTTaskL31	ITTaskL31	IDispatch	<p>1) <u>Outlook:: Application</u> m_o1App;</p> <p>2) <u>Outlook:: Explorer</u> m_Explorer;</p> <p>3) <u>Outlook:: _CommandBars</u> m_CmdBars;</p> <p>4) <u>Outlook::CommandBar</u> m_NewBar;</p> <p>5) <u>Office:: _CommandBarButton</u> m_CmdBnFileWithAppt, m_CmdBnFileWithContact, m_CmdBnFileWithProject,</p>	<p>Creating a new Command Bar to the Outlook.</p> <p>Adding Controls to the Specified Commandbar.</p>

Figure 20S

CRTaskL32	ITaskL32	IDispatch	<p>1)<u>Outlook:: Application</u> <code>m_oApp;</code></p> <p>2)<u>Outlook:: Explorer</u> <code>m_Explorer;</code></p> <p>3)<u>Outlook:: CommandBars</u> <code>m_CmdBars;</code></p> <p>4)<u>Outlook::CommandBar</u> <code>m_NewBar;</code></p>	<p>1)STDMETHODIMP <code>CreateToolbar(IDispatch</code> <code>*OLApp, BSTR Name</code> <code>,IDispatch** pNewBar)</code></p> <p>2)AddControls(IDispatch <code>*pToolbar)</code></p> <p>Creating a new Command Bar to the Outlook.</p> <p>Adding Controls to the Specified Commandbar.</p>

Figure 20T

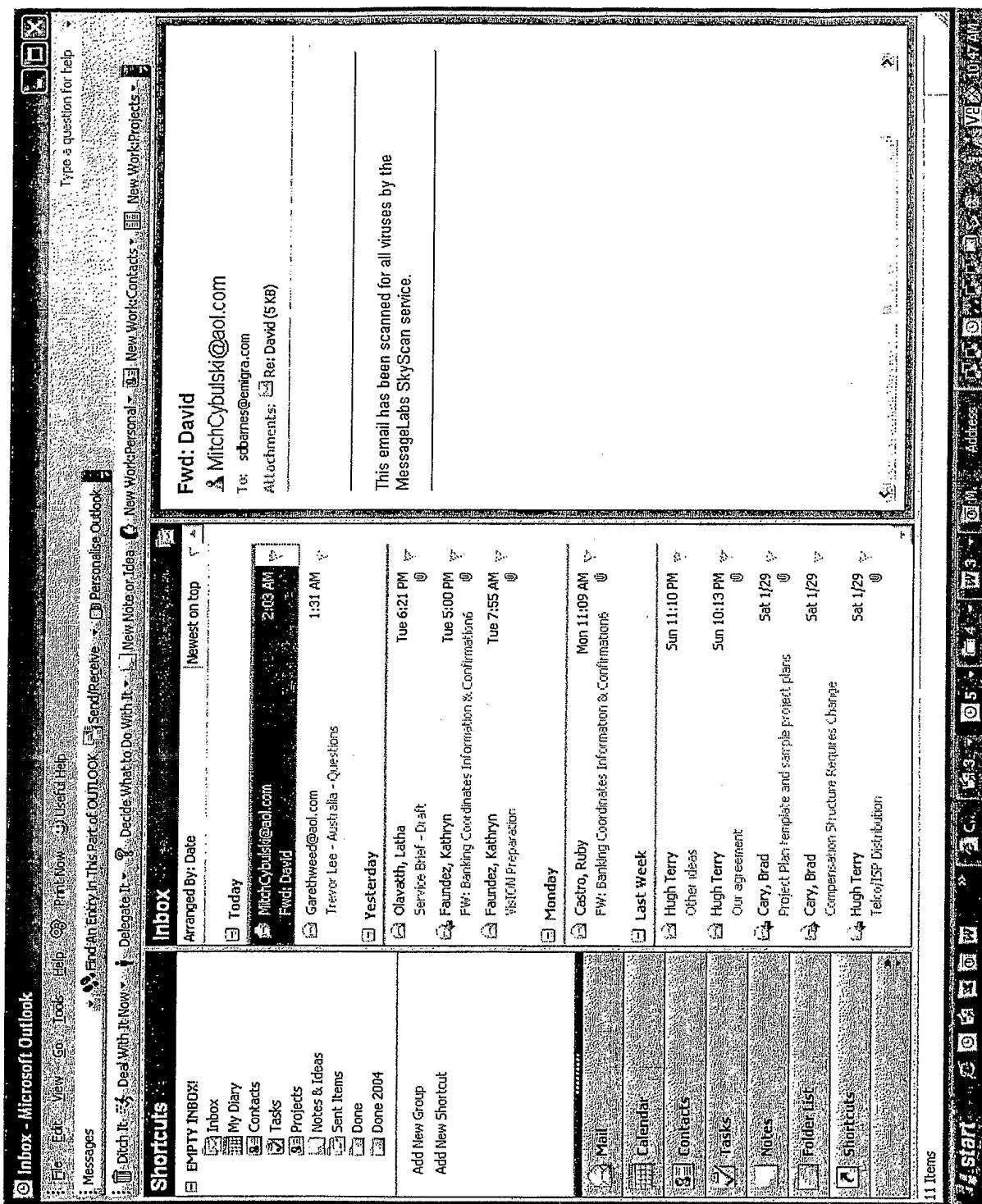


Figure 21

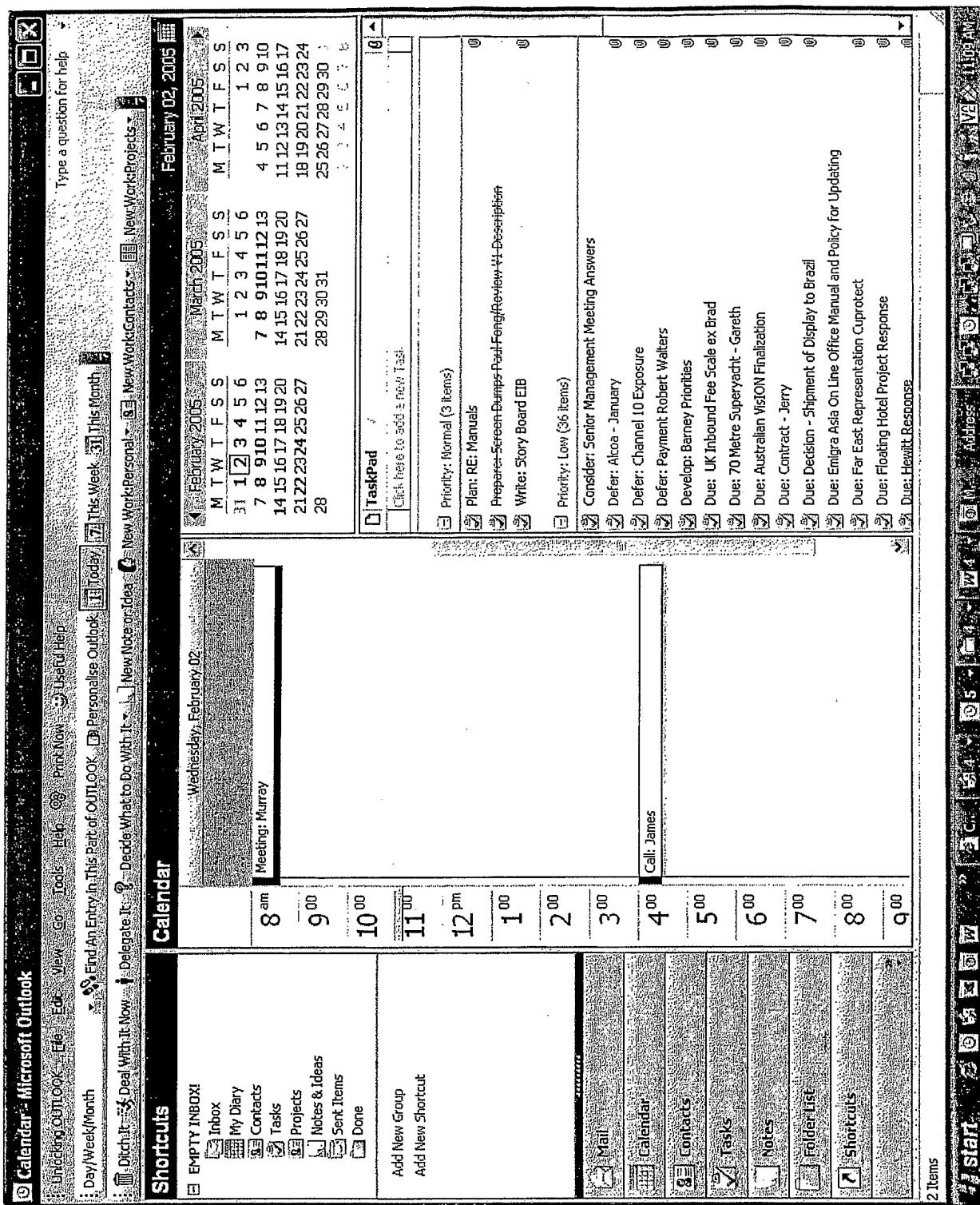


Figure 22

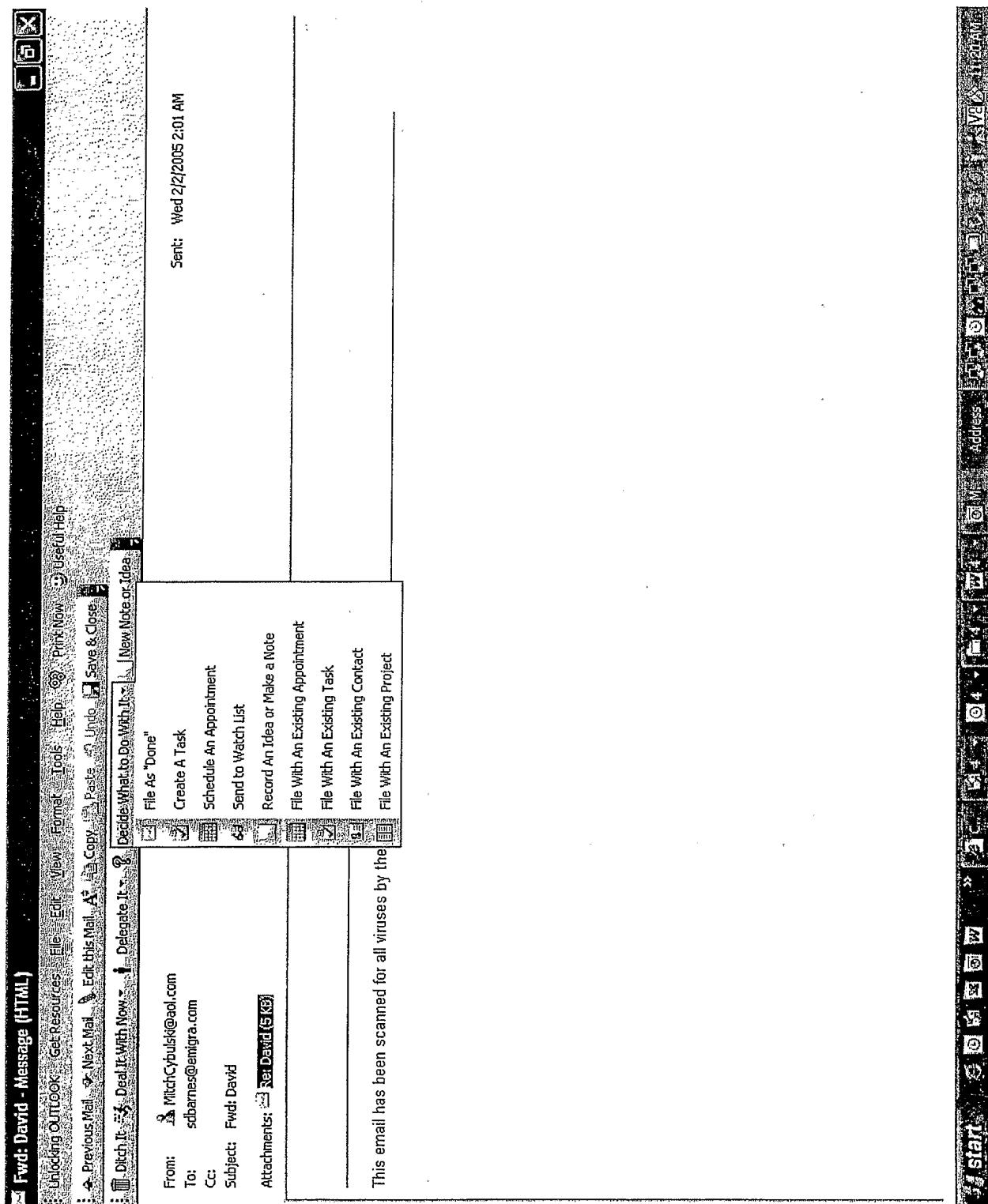


Figure 23

Commercial Kitchen Systems - Project

Unloading Outlook Get Resources:

General

Project Name: Commercial Kitchen Systems

Created On: 8/11/2004 2:15:43 PM

Last Accessed: 2/2/2005 11:52:19 AM

Main Email Recipients for this Project

To:

CC:

BCC:

Comments:

Posted Comments:

Referred from Shane Crookes (Check(s))
Lee Gornall- 28 Aug 2004 11:10:34 AM
Call today appointment booked for tuesday 1pm
Lee Gornall- 28 Aug 2004 11:32:59 AM

Resources:

Appointment with Meeting: Brad Cassidy (Commer...
EMPTY INBOX!

Related to... Categories...

Start

Address:

Private

Figure 24

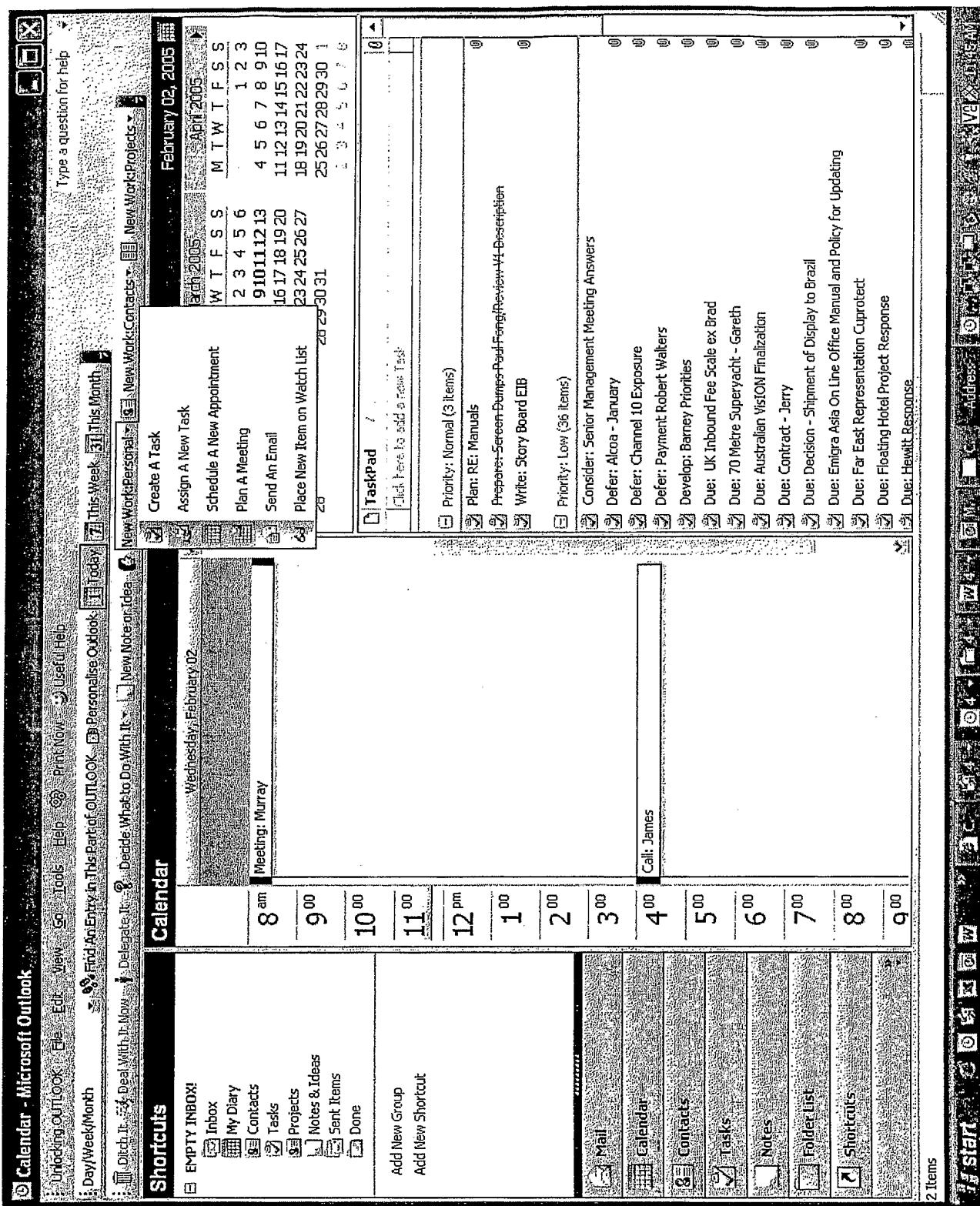


Figure 25